

polymer made from a vinyl monomer such as an aromatic vinyl compound or (meth)acrylic ester, or a (substituted) styrene. Furthermore, this optical film contains pref. a plasticizer at 0.1-30 wt.% based on the grafted polycarbonate resin. This optical film has such characteristics is to be $\leq 70 \times 10^{-13}$ cm²/dyne in photoelastic coefficient and 100-190°C in glass transition temperature.

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